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	<u>#1</u>	((\sim -label switched path \sim - <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)</and></and></in>
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	<u>#10</u>	((~~label switched path~~ <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)</and></and></in>
	<u>#11</u>	((((~~label switched path~~ <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<and>(restoration<in>metadata))</in></and></and></and></in>
	<u>#12</u>	((((< ~label switched path~~ <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<and>(restoration<in>metadata))</in></and></and></and></in>
	<u>#13</u>	((((~~label switched path~~ <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<and>(restoration<in>metadata))</in></and></and></and></in>
	#14 •	(((~~label switched path~~ <in>metadata) <and> ((service or primary)<in>metadata))<and> ((restoration or back-up-o redundant or protection)<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)</and></and></in></and></in></and></in>
	<u>#15</u>	(((~~label switched path~~ <in>metadata) <and> ((service or primary)<in>metadata))<and> ((restoration or back-up o redundant or protection)<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)</and></and></in></and></in></and></in>
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((~~label switched path~~<in>metadata) <and> (bridge<in>metadata))<and> (traffic<in>metadata)

<u>#16</u>

(((~~label switched path~~<in>metadata) <and> (bridg<in>metadata))) <and> (pyr >= 1950 <and> pyr <= #17 (((bridge and roll<in>metadata) <or> (~~make before <u>#18</u> make~~<in>metadata))) <and> (pyr >= 1950 <and> pyr <= ((bridge and roll<in>metadata)) <and> (pyr >= 1950 <and> <u>#19</u> $pyr \le 2001)$ (((~~label switched path~~<in>metadata) <and> (bridge and roll<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) <u>#20</u> #21 (~~bridge and roll~~<in>metadata) <u>#22</u> (~~bridge and roll~~<in>metadata) <u>#23</u> (~~bridge and roll~~<in>metadata) #24 (make-before-break<in>metadata)



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